

ABSTRACT

A retaining-locking system for chain link fence slats includes specially notched fence slat elements having a pointed upper or lower end. The slat elements are sized and shaped to be interwoven between consecutive links of a chain link fence. A retaining-locking strip is
5 formed of resilient material, and has an inner surface and an outer surface and at least one securing protrusion. The securing protrusion is sized and shaped to fit slidably within the notch. The protrusion is located on the outer surface of the strip. When the slat elements are interwoven into between consecutive links of a chain link fence with each of the notches aligned with one another, the retaining-locking strip inserted between the slat elements and the
10 links, with the securing protrusion disposed within the slats, the strip will urge the slats toward the links, thereby retaining the slats within the chain link fence.